

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(HfO2 or "HfO.sub.2" or "Hf O.sub.2" or "hafnium oxide" or "hafnium-oxide" or "Hf oxide" or "Hf-oxide" or "hafnium O" or "hafnium-O" or "hafnium O2" or "hafnium-O2" or "hafnium O.sub.2" or "hafnium-O.sub.2") with crystalliz\$ with capacitor	US-PGPUB; USPAT	OR	ON	2005/01/21 10:12
L2	4036011	@ad<"20030509"	US-PGPUB; USPAT	OR	ON	2005/01/21 10:15
L3	3	L1 and L2	US-PGPUB; USPAT	OR	ON	2005/01/21 10:15
L4	70	(HfO2 or "HfO.sub.2" or "Hf O.sub.2" or "hafnium oxide" or "hafnium-oxide" or "Hf oxide" or "Hf-oxide" or "hafnium O" or "hafnium-O" or "hafnium O2" or "hafnium-O2" or "hafnium O.sub.2" or "hafnium-O.sub.2") with crystalliz\$	US-PGPUB; USPAT	OR	ON	2005/01/21 10:15
L5	288827	capacitor	US-PGPUB; USPAT	OR	ON	2005/01/21 10:15
L6	39	L4 and L5	US-PGPUB; USPAT	OR	ON	2005/01/21 10:15
L7	25	L2 and L6	US-PGPUB; USPAT	OR	ON	2005/01/21 10:15
L8	18	Aarik	US-PGPUB; USPAT	OR	ON	2005/01/21 10:23
L9	3	L7 and L8	US-PGPUB; USPAT	OR	ON	2005/01/21 10:15
L10	233847	(HfO2 or "HfO.sub.2" or "Hf O.sub.2" or "hafnium oxide" or "hafnium-oxide" or "Hf oxide" or "Hf-oxide" or "hafnium O" or "hafnium-O" or "hafnium O2" or "hafnium-O2" or "hafnium O.sub.2" or "hafnium-O.sub.2") with crystalliz\$ dielectric	US-PGPUB; USPAT	OR	ON	2005/01/21 10:16
L11	233847	(HfO2 or "HfO.sub.2" or "Hf O.sub.2" or "hafnium oxide" or "hafnium-oxide" or "Hf oxide" or "Hf-oxide" or "hafnium O" or "hafnium-O" or "hafnium O2" or "hafnium-O2" or "hafnium O.sub.2" or "hafnium-O.sub.2") with crystalliz\$ dielectric	US-PGPUB; USPAT	OR	ON	2005/01/21 10:16
L12	215350	L2 and L10	US-PGPUB; USPAT	OR	ON	2005/01/21 10:16

L13	19	(HfO2 or "HfO.sub.2" or "Hf O.sub.2" or "hafnium oxide" or "hafnium-oxide" or "Hf oxide" or "Hf-oxide" or "hafnium O" or "hafnium-O" or "hafnium O2" or "hafnium-O2" or "hafnium O.sub.2" or "hafnium-O.sub.2") with crystalliz\$ with dielectric	US-PGPUB; USPAT	OR	ON	2005/01/21 10:38
L14	9	L2 and L13	US-PGPUB; USPAT	OR	ON	2005/01/21 10:16
L15	4	(HfO2 or "HfO.sub.2" or "Hf O.sub.2" or "hafnium oxide" or "hafnium-oxide" or "Hf oxide" or "Hf-oxide" or "hafnium O" or "hafnium-O" or "hafnium O2" or "hafnium-O2" or "hafnium O.sub.2" or "hafnium-O.sub.2") with crystalliz\$ with ((dielectric or insulat\$) with capacitor)	US-PGPUB; USPAT	OR	ON	2005/01/21 10:40
L16	0	2 and 15	US-PGPUB; USPAT	OR	ON	2005/01/21 10:39

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6755	HfO2 or HfO or "hafnium oxide" or "hafnium-oxide" or "hafnium dioxide" or "hafnium-dioxide" or "HfO.sub.2" or "Hf O.sub.2" or "Hf-O.sub.2" or "hafnium O" or "hafnium-O" or "Hf oxide" or "Hf-oxide" or "Hf dioxide" or "Hf-dioxide"	US-PGPUB; USPAT	OR	ON	2005/01/21 12:10
L2	6	(HfO2 or HfO or "hafnium oxide" or "hafnium-oxide" or "hafnium dioxide" or "hafnium-dioxide" or "HfO.sub.2" or "Hf O.sub.2" or "Hf-O.sub.2" or "hafnium O" or "hafnium-O" or "Hf oxide" or "Hf-oxide" or "Hf dioxide" or "Hf-dioxide") with ("a-" or amorphous) with (crystalliz\$ or heat or heats or heated or heating or anneal or anneals or annealed or annealing) with ((insulat\$ or dielectric) with capacitor)	US-PGPUB; USPAT	OR	ON	2005/01/21 13:10
L3	4036065	@ad<"20030509"	US-PGPUB; USPAT	OR	ON	2005/01/21 12:12
L4	1	2 and 3	US-PGPUB; USPAT	OR	ON	2005/01/21 12:12
L5	9	(HfO2 or HfO or "hafnium oxide" or "hafnium-oxide" or "hafnium dioxide" or "hafnium-dioxide" or "HfO.sub.2" or "Hf O.sub.2" or "Hf-O.sub.2" or "hafnium O" or "hafnium-O" or "Hf oxide" or "Hf-oxide" or "Hf dioxide" or "Hf-dioxide") with ("a-" or amorphous) with (crystalliz\$ or heat or heats or heated or heating or anneal or anneals or annealed or annealing) same ((insulat\$ or dielectric) with capacitor)	US-PGPUB; USPAT	OR	ON	2005/01/21 13:07
L6	3	3 and 5	US-PGPUB; USPAT	OR	ON	2005/01/21 13:08

L7	21	(HfO2 or HfO or "hafnium oxide" or "hafnium-oxide" or "hafnium dioxide" or "hafnium-dioxide" or "HfO.sub.2" or "Hf O.sub.2" or "Hf-O.sub.2" or "hafnium O" or "hafnium-O" or "Hf oxide" or "Hf-oxide" or "Hf dioxide" or "Hf-dioxide") with ("a-" or amorphous) with (crystalliz\$ or heat or heats or heated or heating or anneal or anneals or annealed or annealing) and ((insulat\$ or dielectric) with capacitor)	US-PGPUB; USPAT	OR	ON	2005/01/21 13:10
L8	11	3 and 7	US-PGPUB; USPAT	OR	ON	2005/01/21 13:33
L9	257816	halogen or organometallic	US-PGPUB; USPAT	OR	ON	2005/01/21 13:33
L10	4	8 and 9	US-PGPUB; USPAT	OR	ON	2005/01/21 13:33
L11	1589713	N or nitrogen	US-PGPUB; USPAT	OR	ON	2005/01/21 14:13
L12	4	10 and 11	US-PGPUB; USPAT	OR	ON	2005/01/21 14:05
L13	382767	NH3 or ammonia or N2O	US-PGPUB; USPAT	OR	ON	2005/01/21 14:06
L14	0	12 and 13	US-PGPUB; USPAT	OR	ON	2005/01/21 14:12
L15	1	("5641702").PN.	US-PGPUB; USPAT	OR	OFF	2005/01/21 14:12
L16	1644667	11 or 13	US-PGPUB; USPAT	OR	ON	2005/01/21 14:13
L17	0	15 and 16	US-PGPUB; USPAT	OR	ON	2005/01/21 14:23

0	6	8	9	x	0	0	9	8	7
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(HfO₂ or "HfO₂.sub.2" or "Hf O.sub.2" or "hafnium oxide" or "hafnium oxide" or "Hf oxide" or "Hf oxide" or "hafnium O" or "hafnium-O" or "hafnium O2" or "hafnium-O2" or "hafnium O.sub.2" or "hafnium-O.sub.2") with crystallites with ((dielectric or insulat\$) with capacitor)

 BRS form
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